ABHISHEK JHA

Machine Learning Developer

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EXPERIENCE

Machine Learning Developer | Data Scientist
FREELANCE

June 2018 – Present   New Delhi, India

- Contributing to open source projects involving Artificial Intelligence concepts of Machine Learning, Deep Learning and Reinforcement Learning.

Software Developer Intern
Ministry of Electronics and Information Technology, Government of India

July 2018 – August 2018   Delhi, India

- Created DigiLocker Requester API in Java.
- Debugged, Tested and Deployed e-Saransh application.
- Worked on Python PullDocRequest API.
- Worked on Git and Gitflow.

Developer
Google Developers Group - MAIT

Sept. 2017 – April 2018   Delhi, India

- Took workshops on basic programming and Web Development.
- Played crucial role in organizing GDG events in college.

TECHNICAL SKILLS

C/C++,Basic Programming Conceps
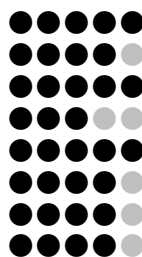**HTML,CSS,JavaScript,NodeJS**
Java Programming
Spring,Hibernate,Struts 2.0
Python Programming
Data Science
Machine Learning
Adobe Photoshop

OTHER SKILLS

- 360 degrees Leadership abilities
- Over 5000 lines of code
- Linux OS(Fedora/Ubuntu)
- Algorithms and Data Structures
- Operating Systems
- Software Engineering
- Database Management Systems

EDUCATION

Bachelor of Technology (Information Technology)
Maharaja Agrasen Institute of Technology

2020 (expected)   Delhi

- 9.07 SGPA
- 8.96 CGPA

Professional Skills Development & Affiliations
Python|JAVA:Hackerrank,
Machine Learning : Coursera,
Deep Learning : DeepLearning.ai,
Algorithms|Data Structures : MIT Open Courseware

2017-2019   Internet

AISSCE (CLASS XII)
Hansraj Smarak School

2015   New Delhi

- 94%

PROJECTS

Tesseract OCR Examination Predictor
- Predicting the new academic year's examination questions by running analysis over past data and applying concepts of Machine Learning.

Titanic Data Analysis
- Predicted the chance of survival of passengers using Data Science and Machine Learning concepts.

Java Game Application
- Used Core JAVA concepts and Swing framework to develop Punisher game as summer project.

ACHIEVEMENTS

- Presented paper on Blockchain in Healthcare at Hackeam NSIT 2018 (Top 4)
- Academic Rankholder in College
- Academic Rankholder in School
- Zonal|District winner of Extempore and Debate Competitions.